Comparative Statement

Tender Description: Construction of Additional floor to Samudaya Bhavana building at Hegdenagara Eastern Side in ward no. 06 Jakkuru

Dept Name: Bruhat Bengaluru Mahanagara Palike

SNo.	Item Name	Item Code	Unit	Estimate Quantity	Estimate Rate	Total Amount	K S CHOWDAREDDY			
							Before Negotiation		After Negotiation	
							Quoted Rate	Total Amount	Quoted Rate	Total Amount
1	Providing and laying in position Cement Concrete for all Foundation works.The granite/trap/basalt crushed graded coarse aggregates and fine aggregatesas per relevant IS Codes machine mixed with super plasticizers laid in finished layers, well compacted using needle vibrators, including all lead & lifts, costof all materials, quality confirming to the requirements of relevant IS codes,labour, Usage charges of machinery, curing and all the other appurtenancesrequired to complete the work as per technical specifications.. M25 Design Mix Using 20 mm nominal size graded crushed coarse aggregates)	code01	Cum	35.69	6969.60	248745.02	7317.40	261158.01	7177.99	256182.50
2	Supplying, fitting and placing TMT FE 550 / 550D Steel Reinforcement including cost of all materials, machinery, labour, cleaning, straightening, cutting, bending, hooking, laping/welding joints, tying with binding wire / soft annealed steel wire and other ancilary operations complete as per drawing and technical specification.	code02	Kg	2110.04	98.40	207627.94	103.30	217967.13	101.34	213836.01
3	Formwork , Centering for Columns 70% on Finished Concrete	code03	Cum	3.16	5068.80	16017.41	5321.70	16816.57	5220.36	16496.33
4	Formwork , Centering for Lintel & Beams 60% on Finished Concrete	code04	Cum	6.38	4435.20	28296.58	4656.50	29708.47	4567.81	29142.64
5	Formwork , Centering for Roof 70% on Finished Concrete Item	code05	Cum	22.71	5068.80	115112.45	5321.70	120855.81	5220.36	118554.31
6	Formwork , Centering for Chejja 45% on Finished Concrete	code06	Cum	1.58	3484.80	5505.98	3658.70	5780.75	3589.00	5670.61
7	Formwork , Centering for Staircase 50% on Finished Concrete	code07	Cum	2.60	3231.36	8390.23	3392.60	8808.89	3327.98	8641.09
8	Providing & constructing load bearing wall with Solid Concrete blocks of size 400x150x200 mm having block density more than 1800kg/m3 and minimum compressive strength of 4.00 N/mm2 conforming to IS 2185 (Part - I) - 2005 and constructed with CM 1:4 as per IS 2572:2005 including cost of all materials, labour, scaffolding and curing, usage charges of machinery etc complete as per specifications.	code08	Sqm	230.22	1354.10	311740.90	1421.60	327280.75	1394.59	321061.95
9	Providing and constructing load bearing wall with Solid Concrete blocks of size 400x100x200mm having block density more than 1800kg/m3 and minimum compressive strength of 4.00 N/mm2 conforming to IS 2185 (Part - I) - 2005 and constructed with CM 1:4 as per IS 2572:2005 including cost of all materials, labour, scaffolding and curing, usage charges of machinery etc complete as per specifications..	code09	Sqm	22.05	1214.40	26777.52	1275.00	28113.75	1250.71	27578.17

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10	Providing and fixing M.S. grills of required pattern in frames of windows etc. with M.S. flats, square or round bars etc. including priming coat with approved steel primer all complete. Fixed to steel windows by welding.	code10	Kg	777.60	184.80	143700.48	194.00	150854.40	190.33	147997.12
11	Providing and fixing glazing in aluminium door, window, ventilator shutters and partitions etc. with EPDM rubber / neoprene gasket etc. complete as per the architectural drawings and the directions of engineer-in-charge . (Cost of aluminium snap beading shall be paid in basic item):With float glass panes of 8 mm thickness (weight not less than 20 kg/ m^2) including cost of materials, labour, usage charges of machinery complete as per specifications	code11	Sqm	25.92	1435.50	37208.16	1507.10	39064.03	1478.42	38320.68
12	Providing Honne wood frames of doors, windows, clerestory windows, ventilators and other frames, wrought, framed or assembled including making plaster groves (excluding cost of cement concrete and side clamps), but including cost of materials, labour, usage charges complete as per specifications.	code12	Sqm	0.19	151881.40	28857.47	159460.30	30297.46	156422.65	29720.30
13	Providing and fixing in position fully panelled Honne wood shutters for doors with stiles and rails of 40mm. thick with bottom and lock rails 180mm wide top rail and stiles 100mm wide as per drawing and panels of 25mm thick including cost of materials, labour, usage charges complete as per specifications. (excluding cost of fixtures)	code13	Sqm	3.78	8188.40	30952.15	8597.00	32496.66	8433.23	31877.62
14	Providing and fixing 1 mm thick M.S. sheet sliding-shutters, with frame and diagonal braces of 40x40x6 mm angle iron, 3 mm M.S. gusset plates at the junctions and corners, 25 mm dia pulley, 40x40x6 mm angle and T- iron guide at the top and bottom respectively, including applying a priming coat of approved steel primer including cost of materials, labour, usage charges of machinery complete as per specifications and as per directions of the Engineer-in-Charge.	code14	Sqm	5.04	5743.10	28945.22	6029.70	30389.69	5914.82	29810.69
15	Providing & fixing factory made PVC Door frame of size 50x47mm with a wall thickness of 5mm, made out of extruded 5mm rigid PVC foam sheet metered cut at corners & jointed 2 No.s of 150mm long brackets of 15x15mm M.S Square tube, the entire door frame to be reinforced with 19x19mm M.S Square tube of 19 gauge. The door frame to be fixed to the wall using M.S. Screws of 65/80mm size complete as per manufacturers specification & direction of Engineer-in-charge.	code15	Rmtr	5.70	349.80	1993.86	367.30	2093.61	360.26	2053.48

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16	Providing & fixing 30mm thick factory made rigid foam Prelam Panelled Door Shutters made from M.S. tube of 19x19mm, 19 gauge for stiles and 15x15mm for top & bottom rails, covered with heat moulded Prelaminated PVC C Channel of 5mm thick sheet & 30x50mm wide to form stiles & 5mm thick & 75mm wide Prelaminated PVC Sheets for top rail, lock rail & bottom rail on either side & 5mm thick, 20mm wide cross PVC sheet as gap insert for top rail & bottom rail, Panelling of 5mm thick PVC sheet Prelaminated on either side fitted in the M.S. frame, Sealed to the stiles & rails with PVC Designer beading on either side & joined together with solvent cement adhesive etc., Complete as per manufacturers specification &direction of Engineer-in-charge fixed to frames with 3 nos of 75mm Aluminium hinges.	code16	Sqm	3.78	2602.60	9837.83	2732.50	10328.85	2680.42	10131.98
17	Providing 20 mm cement plaster of mix :1:4 (1 cement: 4 fine sand) to brick/stone masonry including rounding off corners wherever required smooth rendering, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications and as per direc- tions of Engineer-in-charge..	code17	Sqm	229.88	389.40	89515.27	408.90	93997.93	401.04	92191.78
18	Providing 15 mm cement plaster on rough side of single or half brick wall finished with a floating coat of neat cement of mix: 1:4 (1 cement: 4 fine sand) to brick masonry including rounding off corners wherever required smooth rendering, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications and as per directions of Engineer-in-charge.	code18	Sqm	317.14	383.90	121750.05	403.00	127807.42	395.38	125390.37
19	Providing 12 mm cement plaster with Cement mortar 1:3 (1 cement: 3 coarse sand) finished with a floating coat of neat cement to brick masonry including rounding off corners wherever required smooth rendering, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications and as per directions of Engineer- in-charge.	code19	Sqm	437.60	355.30	155479.28	373.00	163224.80	365.92	160128.11
20	Providing and laying Vitrified tiles with thickness 9-10 mm in different sizes with water absorption less than 0.08 % and conforming to I.S. 15622, of approved make, in all colours & shade, over 12 mm thick bed of cement mortar 1:3 (1 cement: 3 coarse sand), jointing with grey cement slurry @ 3.3 kg/ m2 including grouting the joint with white cement & matching pigments etc. complete. Size of Tile 600x600 mm	code20	Sqm	92.78	1292.50	119918.15	1357.00	125902.46	1331.15	123503.70

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							Before Negotiation		After Negotiation	
							Quoted Rate	Total Amount	Quoted Rate	Total Amount
21	Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specified by the manufacturer), of 1st quality conforming to IS : 15622, of approved make, in all colours, shades, except White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick bed of cement mortar 1:4 (1 Cement : 4 Coarse sand), jointing with grey cement slurry @ 3.3 kg/ m2 including pointing the joints with white cement and matching pigments etc., complete.	code21	Sqm	48.94	1086.76	53183.32	1141.00	55837.69	1119.25	54773.50
22	Providing skirting, dadooing, rises of steps with colour glazed tiles 6mm thick on 10mm thick cement plaster 1:3 and jointed with white cement slurry over existing rough plaster surface using glazed tiles of approved make and size including cost of materials, labour, complete as per specifications.	code22	Sqm	4.68	1593.90	7459.45	1673.40	7831.51	1641.56	7682.49
23	Providing and laying flooring and steps fine dressed granite stone slabs 40 mm thick on cement mortar bed 1:6, 20 mm thick, and pointed with cement mortar 1:3 over existing cement concrete bed , including cost of materials, mortar, labour, curing complete as per specifications.	code23	Sqm	17.21	4736.60	81493.20	4973.00	85560.47	4878.22	83929.85
24	Finishing walls with Premium Acrylic Smooth exterior paint with Silicone additives of required shade: New work (Two coats applied @ 1.43 ltr/10 m^2 over and including priming coat of exterior primer applied @ 2.20 kg/10 m^2) with paint of approved quality to give an even shade, after thoroughly brooming the surface to remove all dirt, dust, mortar drops and foreign matter including preparing the surface even and sand paper smooth, cost of materials, labour complete as per specifications and as per directions of Engineer-in-charge.	code24	Sqm	229.88	195.80	45010.50	205.60	47263.33	201.65	46356.32
25	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade :New work (two coats) over and including water thinnable priming coat with cement primer after thoroughly brooming the surface to remove all dirt, dust, mortar drops and foreign matter including preparing the surface even and sand paper smooth, cost of materials, labour complete as per specifications and as per directions of Engineer-in-charge. Qty as same as inside plaster	code25	Sqm	754.74	150.70	113739.32	158.20	119399.87	155.21	117140.12

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							Before Negotiation		After Negotiation	
							Quoted Rate	Total Amount	Quoted Rate	Total Amount
26	Painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade :Two coats on new work over an under coat of suitable shade with ordinary paint of approved brand and manufacture after thoroughly brooming the surface to remove all dirt, dust, mortar drops and foreign matter including preparing the surface even and sand paper smooth, cost of materials, labour complete as per specifications and as per directions of Engineer-in-charge.	code26	Sqm	56.88	183.70	10448.86	193.00	10977.84	189.19	10761.28
27	Providing and fixing hand rail of approved size by welding etc. to steel ladder railing, balcony railing, staircase railing and similar works, including applying priming coat of approved steel primer. E.R.W. tubes including cost of materials, labour, usage charges of machinery complete as per specifications and as per directions of the Engineerin- Charge.	code27	Sqm	89.10	151.80	13525.38	159.40	14202.54	156.34	13929.79
28	Supplying heavy gauge PVC conduit pipe ..... dia ..... mm thick confirming to IS 2509 with suitable size bends, junction boxes, adhesive paste etc , and fixing using inverted wood plugs in case of RCC ceiling and RCC wall/ stone structure or rawl plugs in case of brick walls and cement plastering the damaged portion using heavy gauge saddles at an interval of 700mm using NF screws.	code28	m	30.00	89.10	2673.00	93.50	2805.00	91.76	2752.92
29	Supplying heavy gauge PVC Conduit Pipe .... dia ..... mm thick with suitable size bends, metal junction boxes adhesive paste etc., by groove cutting in the wall and fixing by bracing U or J hooks and cement plastering upto the wall surface and run with 18 SWG GI fish wire run throughout the conduit wherever necessary.	code29	m	30.00	85.80	2574.00	90.00	2700.00	88.37	2650.96
30	Supplying and fixing PVC/metal conduit Deep junction box 25 mm deep Junction box	code30	Each	6.00	61.60	369.60	64.70	388.20	63.44	380.65
31	Supplying And Fixing Metal Fan Box with Round Hook	code31	Each	6.00	128.70	772.20	135.10	810.60	132.55	795.29
32	Supplying and wiring adopting loop system in existing PVC Conduit /casing capping using 2x1.5Sqmm (Phase & Neutral) & 1x1.0 sqmm (Earth wire) FRLS multi strand PVC insulated copper wire (confirming to IS-694: and latest amendments) with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet/ gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet .Long point above 6Mtr upto 10Mtr from tapping point to out let via switch	code32	Each	6.00	957.00	5742.00	1004.70	6028.20	985.61	5913.69
33	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand copper wire with low conductor resistance single core in open or concealed system of wiring with specified IS- 694:2010 1.5MM2	code33	m	6.00	28.60	171.60	30.00	180.00	29.46	176.73

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							Before Negotiation		After Negotiation	
							Quoted Rate	Total Amount	Quoted Rate	Total Amount
34	Supplying 6A flush type socket and 6 A flush type SP switch either surface/flush mounting in existing gang box or in 4mm thick plastic sheet and fixing over a flush mounted wooden box and wiring using necessary capacity wires as required as per IS 1293 and IS 38546A 3/5 Way	code34	Each	4.00	161.70	646.80	169.80	679.20	166.53	666.14
35	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall 10-12 Way	code35	Each	4.00	350.90	1403.60	368.40	1473.60	361.39	1445.57
36	Supplying 4mm thick plastic sheet with necessary nitches for fixing switches, regulators etc, and fixing on existing wooden or metal box using N.F. screws	code36	Cum	1000.00	0.45	450.00	0.47	470.00	0.46	463.46
37	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293Stepped Fan Regulator Two Module	code37	Each	2.00	392.70	785.40	412.30	824.60	404.44	808.88
38	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293.. -6A One Way Switch	code38	Each	5.00	198.00	990.00	207.90	1039.50	203.92	1019.60
39	Supply of round/square recess/surface mounted rolling type LED Down light with ..... W GU 10 LED Lamp Rib Fabricated from diecast aluminium with white powder coated prewired to mains connector & has swivelling unit of aluminium die cast eye ball & LED Lamp position retained by circular wire spring, with Life of 25000 burning hours & 70% lumen maintenance with CRI 80. Power Input: 220-240V @50/60Hz & Power factor 0.9 along with CE approved. 2years Warranty against any manufacturing defect working under standard electrical condition LED square or round down light 15-18W.	code39	Each	5.00	1838.10	9190.50	1929.80	9649.00	1893.06	9465.30
40	Supplying of Ceiling Fan with Capacitor rating As per guideline of BEE 5 star rating and IS:374/19 and also comply with IS: 1709/1984 with latest amendment, Rated voltage 220 V/50 Hz, Rated power upto 35 W +/- 10 %, Rated current As per IS:374/19, Rated power factor 0.9 lagging(min), Rated speed 350 +/- 10% RPM, Rated air delivery 210 +/- 10% Cubic Meter Minimum, Rated service value 6.2 CMM / W, Three Blades of blade leaf 1.05 mm thick Aluminium Alloy sheet, Class B motor insulation, Bearing Two ball bearings, Top 6202, Bottom 6201, as per IS specification, Motor winding. Temp rise Shall not exceed 75 deg C over and ambient of 40 0C by resistance method at 245 V, Insulation resistance Shall not be less than Two Mega Ohms (2M Ohms), Leakage current Should not exceed 210 Micro Amp, Power input, W& current, Air Delivery & Fan Speed as per IS:374/2019 with latest amendment, 2year manufacturer Warranty. (BLDC fans) 56" Sweep 5 Star (1400 mm)	code40	Each	2.00	4129.40	8258.80	4335.50	8671.00	4252.87	8505.74

SNo.	Item Name	Item Code	Unit	Estimate Quantity	Estimate Rate	Total Amount	K S CHOWDAREDDY			
							Before Negotiation		After Negotiation	
							Quoted Rate	Total Amount	Quoted Rate	Total Amount
41	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge. Internal work - Exposed on wall 15 mm nominal dia pipes	code41	m	3.00	339.90	1019.70	356.90	1070.70	350.06	1050.19
42	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge. Internal work - Exposed on wall 32 mm nominal dia pipes	code42	m	10.00	612.70	6127.00	643.30	6433.00	631.02	6310.20
43	Providing and fixing white vitreous china pedestal type water closetb (European type W.C. pan) with seat and lid, 10 litre low level white P.V.C. flushing cistern, including flush pipe, with manually controlled device (handle lever), conforming to IS : 7231, with all fittings and fixtures complete, including cutting and making good the walls and floors wherever required : W.C. pan with ISI marked white solid plastic seat and lid	code43	Each	2.00	5321.80	10643.60	5587.40	11174.80	5480.92	10961.84
44	Providing and installing at site of work P.V.C. pipes including cost of pipes and specials and labour, including lowering into trenches, laying true to line, level and perfect linking at joints leak proof including jointing of approved type with all labour charges and all lift charges, handling charges including encasing the pipe around to a depth not less than 15 cms with gravel or selected earth available from the excavation etc. complete.90mm(weight of pipe -0.917 kg) .	code44	m	5.00	231.00	1155.00	242.50	1212.50	237.91	1189.53
45	Providing and fixing white vitreous china wash basin including making all connections but including the cost of fittings.	code45	Each	2.00	1800.70	3601.40	1890.60	3781.20	1854.54	3709.08
	Total Summary Amount					**2117806.17**		**2223411.77**		**2181128.58**
	% against Estimated Rate							4.99		2.99
	% against CSR							4.99		2.99
	Total Bid Amount							**2223411.78**		**2181128.58**

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Comparative Statement

Tender Description: Construction of Additional floor to Samudaya Bhavana building at Hegdenagara Eastern Side in ward no. 06 Jakkuru
Dept Name: Bruhat Bengaluru Mahanagara Palike

										K S CHOWDAREDDY		SRIKANTH NARAYANA SWAMY	
SNo.	Item Name	Item Code	Unit	Estimate Qua	Estimate Rate	Total Amount	CSR Value	Total Amount	Sub Estimate	Total Sub Esti	Quoted Rate	Total Amount	Quoted Rate	Total Amount
1	Providing and	code01	Cum	35.6900	6969.6000	248745.0240	6969.6000	248745.0240	Construction	2117806.170	7317.4000	261158.0060	7422.6000	264912.5940
2	Supplying, fitt	code02	Kg	2110.0400	98.4000	207627.9360	98.4000	207627.9360	Construction	2117806.170	103.3000	217967.1320	104.8000	221132.1920
3	Formwork , C	code03	Cum	3.1600	5068.8000	16017.4080	5068.8000	16017.4080	Construction	2117806.170	5321.7000	16816.5720	5398.3000	17058.6280
4	Formwork , C	code04	Cum	6.3800	4435.2000	28296.5760	4435.2000	28296.5760	Construction	2117806.170	4656.5000	29708.4700	4723.5000	30135.9300
5	Formwork , C	code05	Cum	22.7100	5068.8000	115112.4480	5068.8000	115112.4480	Construction	2117806.170	5321.7000	120855.8070	5398.3000	122595.3930
6	Formwork , C	code06	Cum	1.5800	3484.8000	5505.9840	3484.8000	5505.9840	Construction	2117806.170	3658.7000	5780.7460	3711.3000	5863.8540
7	Formwork , C	code07	Cum	2.5965	3231.3600	8390.2262	3231.3600	8390.2262	Construction	2117806.170	3392.6000	8808.8859	3441.4000	8935.5951
8	Providing & c	code08	Sqm	230.2200	1354.1000	311740.9020	1354.1000	311740.9020	Construction	2117806.170	1421.6000	327280.7520	1442.2000	332023.2840
9	Providing and	code09	Sqm	22.0500	1214.4000	26777.5200	1214.4000	26777.5200	Construction	2117806.170	1275.0000	28113.7500	1293.4000	28519.4700
10	Providing and	code10	Kg	777.6000	184.8000	143700.4800	184.8000	143700.4800	Construction	2117806.170	194.0000	150854.4000	196.8000	153031.6800
11	Providing and	code11	Sqm	25.9200	1435.5000	37208.1600	1435.5000	37208.1600	Construction	2117806.170	1507.1000	39064.0320	1528.8000	39626.4960
12	Providing Hon	code12	Sqm	0.1900	151881.4000	28857.4660	151881.4000	28857.4660	Construction	2117806.170	159460.3000	30297.4570	161753.7000	30733.2030
13	Providing and	code13	Sqm	3.7800	8188.4000	30952.1520	8188.4000	30952.1520	Construction	2117806.170	8597.0000	32496.6600	8720.7000	32964.2460
14	Providing and	code14	Sqm	5.0400	5743.1000	28945.2240	5743.1000	28945.2240	Construction	2117806.170	6029.7000	30389.6880	6116.4000	30826.6560
15	Providing & fi	code15	Rmtr	5.7000	349.8000	1993.8600	349.8000	1993.8600	Construction	2117806.170	367.3000	2093.6100	372.5000	2123.2500
16	Providing & fi	code16	Sqm	3.7800	2602.6000	9837.8280	2602.6000	9837.8280	Construction	2117806.170	2732.5000	10328.8500	2771.8000	10477.4040
17	Providing 20 r	code17	Sqm	229.8800	389.4000	89515.2720	389.4000	89515.2720	Construction	2117806.170	408.9000	93997.9320	414.7000	95331.2360
18	Providing 15 r	code18	Sqm	317.1400	383.9000	121750.0460	383.9000	121750.0460	Construction	2117806.170	403.0000	127807.4200	408.8000	129646.8320
19	Providing 12 r	code19	Sqm	437.6000	355.3000	155479.2800	355.3000	155479.2800	Construction	2117806.170	373.0000	163224.8000	378.4000	165587.8400
20	Providing and	code20	Sqm	92.7800	1292.5000	119918.1500	1292.5000	119918.1500	Construction	2117806.170	1357.0000	125902.4600	1376.5000	127711.6700
21	Providing and	code21	Sqm	48.9375	1086.7600	53183.3175	1086.7600	53183.3175	Construction	2117806.170	1141.0000	55837.6875	1157.4000	56640.2625
22	Providing skir	code22	Sqm	4.6800	1593.9000	7459.4520	1593.9000	7459.4520	Construction	2117806.170	1673.4000	7831.5120	1697.5000	7944.3000
23	Providing and	code23	Sqm	17.2050	4736.6000	81493.2030	4736.6000	81493.2030	Construction	2117806.170	4973.0000	85560.4650	5044.5000	86790.6225
24	Finishing wall	code24	Sqm	229.8800	195.8000	45010.5040	195.8000	45010.5040	Construction	2117806.170	205.6000	47263.3280	208.5000	47929.9800
25	Distempering	code25	Sqm	754.7400	150.7000	113739.3180	150.7000	113739.3180	Construction	2117806.170	158.2000	119399.8680	160.5000	121135.7700
26	Painting with	code26	Sqm	56.8800	183.7000	10448.8560	183.7000	10448.8560	Construction	2117806.170	193.0000	10977.8400	195.6000	11125.7280
27	Providing and	code27	Sqm	89.1000	151.8000	13525.3800	151.8000	13525.3800	Construction	2117806.170	159.4000	14202.5400	161.7000	14407.4700
28	Supplying hea	code28	m	30.0000	89.1000	2673.0000	89.1000	2673.0000	Construction	2117806.170	93.5000	2805.0000	94.9000	2847.0000
29	Supplying hea	code29	m	30.0000	85.8000	2574.0000	85.8000	2574.0000	Construction	2117806.170	90.0000	2700.0000	91.4000	2742.0000
30	Supplying and	code30	Each	6.0000	61.6000	369.6000	61.6000	369.6000	Construction	2117806.170	64.7000	388.2000	65.6000	393.6000
31	Supplying Anc	code31	Each	6.0000	128.7000	772.2000	128.7000	772.2000	Construction	2117806.170	135.1000	810.6000	137.1000	822.6000
32	Supplying and	code32	Each	6.0000	957.0000	5742.0000	957.0000	5742.0000	Construction	2117806.170	1004.7000	6028.2000	1019.2000	6115.2000
33	Wiring for ligh	code33	m	6.0000	28.6000	171.6000	28.6000	171.6000	Construction	2117806.170	30.0000	180.0000	30.4000	182.4000
34	Supplying 6A I	code34	Each	4.0000	161.7000	646.8000	161.7000	646.8000	Construction	2117806.170	169.8000	679.2000	172.2000	688.8000
35	Supplying and	code35	Each	4.0000	350.9000	1403.6000	350.9000	1403.6000	Construction	2117806.170	368.4000	1473.6000	373.7000	1494.8000
36	Supplying 4m	code36	Cum	1000.0000	0.4500	450.0000	0.4500	450.0000	Construction	2117806.170	0.4700	470.0000	0.4800	480.0000
37	Supplying and	code37	Each	2.0000	392.7000	785.4000	392.7000	785.4000	Construction	2117806.170	412.3000	824.6000	418.2000	836.4000
38	Supplying and	code38	Each	5.0000	198.0000	990.0000	198.0000	990.0000	Construction	2117806.170	207.9000	1039.5000	210.9000	1054.5000
39	Supply of rour	code39	Each	5.0000	1838.1000	9190.5000	1838.1000	9190.5000	Construction	2117806.170	1929.8000	9649.0000	1957.6000	9788.0000
40	Supplying of C	code40	Each	2.0000	4129.4000	8258.8000	4129.4000	8258.8000	Construction	2117806.170	4335.5000	8671.0000	4397.9000	8795.8000
41	Providing and	code41	m	3.0000	339.9000	1019.7000	339.9000	1019.7000	Construction	2117806.170	356.9000	1070.7000	362.0000	1086.0000
42	Providing and	code42	m	10.0000	612.7000	6127.0000	612.7000	6127.0000	Construction	2117806.170	643.3000	6433.0000	652.5000	6525.0000
43	Providing and	code43	Each	2.0000	5321.8000	10643.6000	5321.8000	10643.6000	Construction	2117806.170	5587.4000	11174.8000	5667.7000	11335.4000
44	Providing and	code44	m	5.0000	231.0000	1155.0000	231.0000	1155.0000	Construction	2117806.170	242.5000	1212.5000	246.0000	1230.0000
45	Providing and	code45	Each	2.0000	1800.7000	3601.4000	1800.7000	3601.4000	Construction	2117806.170	1890.6000	3781.2000	1917.7000	3835.4000

Total Summary Amount		2117806.17	2223411.78	2255464.48
% against Estimated Rate			4.99	6.5
% against CSR			4.99	6.5
Total Bid Amount			2223411.78 (L1)	2255464.48 (L2)

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